

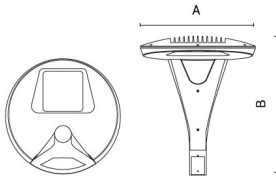
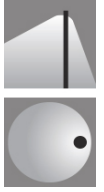
LUNIO7

lunio7

Arcluce Code

0876003A-840-21

Ex Code



Technical information

Light source: LED, 4000K, CRI>80

Luminaire efficacy: 103lm/W

Luminaire: 35W, 3600lm

LED life time: > 60000h - L80 - B20 (Ta 25°C)

High colour consistency: < 3 SDCM

Power supply: 220-240V/50-60Hz

Wiring: ON/OFF

Optics: type IV

Color: Aluminium - 21

Weight: 12.6 kg

Size: A: Ø 520mm
B: 627mm

CE

IP66

IK08



0,16m²



Appliance

- Die-cast aluminium body (EN 47100).
- Double layer polyester powder paint resistant to corrosion and salt spray fog.
- Silicone rubber gaskets.
- AISI 316 stainless steel external screws.
- Wiring on removable galvanized steel tray.
- Knife-switch for automatic power disconnection when opened.
- Driver protected against voltage surges.
- PMMA lenses for LEDs.
- Screen made of 4mm thermal-shock resistant tempered glass.

Installation

- Post-top installation (Ø60mm reduction).
- Supplied with power cable ended (0.15m) by IP66 socket-plug connector with locking ring for cables of diameter 9-12mm.

Norm

- It complies with standards EN 60598-1 and EN 60598-2-13.

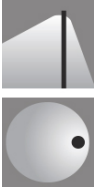
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Specifications

Urban lighting with a stylish touch LUNIO7 is the pole-top luminaire which adds a touch of modern elegance to urban lighting, with the highest quality of light typical of Arcluce solutions. Its high performance optics generate a directed light, managed by the bi-power system to optimize intensity and consumptions, without producing light pollution. It can be equipped with the latest technologies for smart lighting.

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It complies with standards EN 60598-1 and EN 60598-2-13.

LED sources available in color temperatures 4000K

High color consistency < 3 SDCM and LED life time > 60000h - L80 - B20 (Ta 25°C).

System effectiveness, minimum 103lm/W

Luminaire in insulation class II.

DRIVER INCLUDED.

Post-top installation (Ø60mm reduction). Supplied with power cable ended (0.15m) by IP66 socket-plug connector with locking ring for cables of diameter 9-12mm.

Brand ARCLUCE mod. LUNIO7